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1 Storing and searching a multikey table 77%

Amos Fiat , Moni Naor , Alexandro Schäffer , Jeanette Schmidt , Alan Siegel

Proceedings of the twentieth annual ACM symposium on Theory of computing January 1988

We describe an implicit data structure for n multikey records that supports searching for a record, under any key, in the asymptotically optimal search time $O(\log n)$. This improves on [Mun87] in which Munro describes an implicit data structure for the problem of storing n k -key records so that search on any key can be performed in $O(\log k n(\log l \dots$

2 Query evaluation techniques for large databases 77%

Goetz Graefe

ACM Computing Surveys (CSUR) June 1993
Volume 25 Issue 2

Database management systems will continue to manage large data volumes. Thus, efficient algorithms for accessing and manipulating large sets and sequences will be required to provide acceptable performance. The advent of object-oriented and extensible database systems will not solve this problem. On the contrary, modern data models exacerbate the problem: In order to manipulate large sets of complex objects as efficiently as today's database systems manipulate simple records, query-processi ...

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